

## CLAIMS

1. An interface adapter for receiving a microphone comprising a receiving unit (2) with a hole (3) for receiving a microphone (100), and  
at least one arresting unit (1a, 3) for arresting a received microphone (100).
2. An interface adapter as set forth in claim 1 and further comprising an elongate guide unit (4) for guiding a received microphone (100).
3. An interface adapter as set forth in claim 1 or claim 2 and further comprising  
means for solid-conducted sound decoupling (5, 6).
4. An interface adapter as set forth in claim 3 wherein  
the means for solid-conducted sound decoupling are in the form of rubber rings (6).
5. An interface adapter as set forth in claim 1 and further comprising a buffer (7) in the through hole (3).
6. An interface adapter for receiving a microphone comprising  
at least one guide element (4) for receiving a microphone,  
at least one arresting unit (41, 4) for arresting a received microphone (100), and  
a connecting element (30) for connecting the guide elements (4).
7. An interface adapter as set forth in claim 6 wherein  
the guide element (4) has a groove-shaped recess (42) for receiving a microphone.